

INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 117P1684US01	Serial No.: 10/644,452
	Applicant(s): Louis M. Holzman et al.	Confirmation No.: 7024
	Filing Date: August 20, 2003	Group: 1711

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
TNP	5,975,352	11/1999	Spriggs et al.	222	23	
TNP	5,986,554	11/1999	Furber et al.	340	623	

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description
TNP	Quantum Research Group, "QProx™ Applications", 2003, on-line pages
	Quantum Research Group, "Level Sensing Applications", 2003, on-line pages
	Quantum Research Group, "QProx™ QT114, Charge-Transfer QLevel Sensor IC", 1999 Brochure
	Turck, Inc., "Capacitive Sensors, QF5.5", pp. 19-20 and 69-70
	Turck GmbH & Co., "Capacitive sensor with preset sensitivity", 1999
	Turck, Inc., Example Applications, p. 12
	Turck, Inc., "Sense through objects with accuracy", p. 2
↓	Entegris, Inc., "Espy Sensing Products" brochure, 2000, on-line page 5

EXAMINER <i>Wampham</i>	Date Considered <i>12/17/04</i>
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	